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Bacteria	
ATCC Number:	700392 
Organism:	<i>Helicobacter pylori</i> (Marshall et al.) Goodwin et al.
Designations:	26695 [KE26695]
Depositors:	KA Eaton
Biosafety Level:	2
Growth Conditions:	<p><u>ATCC medium:</u> 18 Trypticase soy agar</p> <p><u>Alternate Medium:</u> 260 Trypticase soy agar with defibrinated sheep blood</p> <p>Growth Conditions: microaerophilic</p> <p>Temperature: 37.0 C</p>
Permits/Forms:	In addition to the MTA mentioned above, other ATCC and/or regulatory permits may be required for the transfer of this ATCC material. Anyone purchasing ATCC material is ultimately responsible for obtaining the permits. Please click here for information regarding the specific requirements for shipment to your location.
<u>Related Products</u>	
Comments:	genome sequencing strain
Related Products:	purified DNA -- ATCC No: 700392D
References:	<p>24478: Tomb JF, et al. The complete genome sequence of the gastric pathogen <i>Helicobacter pylori</i>. Nature 388: 539-547, 1997. PubMed: 9252185</p> <p>24488: Schmitt MJ, Tipper DJ. K28, a unique double-stranded RNA killer virus of <i>Saccharomyces cerevisiae</i>. Mol. Cell. Biol. 10: 4807-4815, 1990. PubMed: 2201903</p>

Notices and Disclaimers

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